

FIGURE 1:

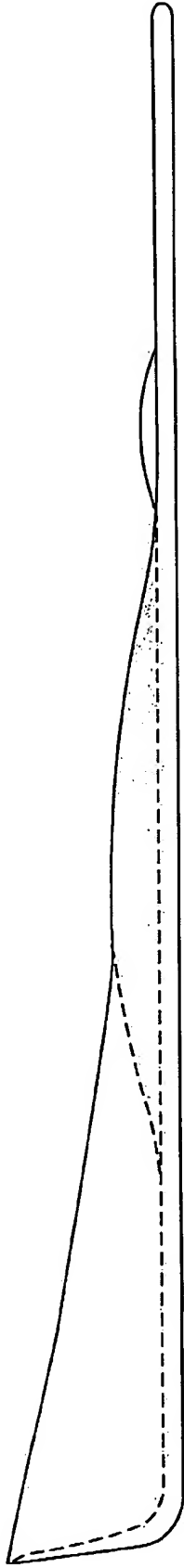


FIGURE 2:

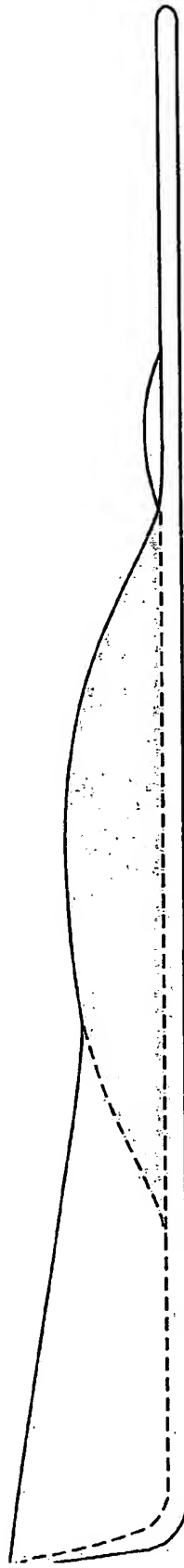


FIGURE 3:

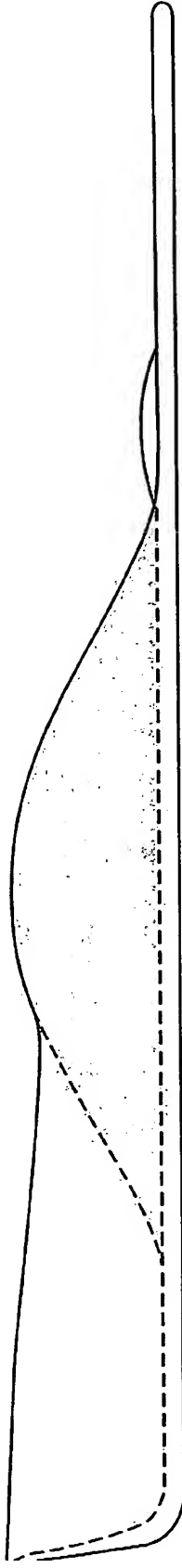


FIGURE 4:

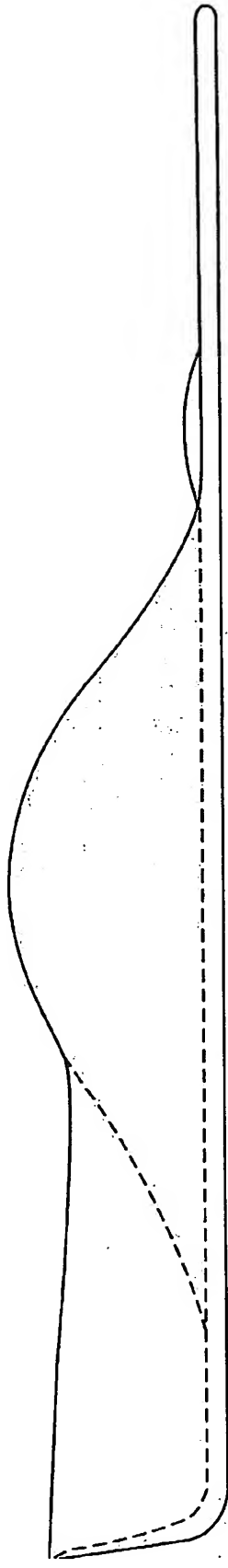


FIGURE 5:

LOW Degree of Medial Arch

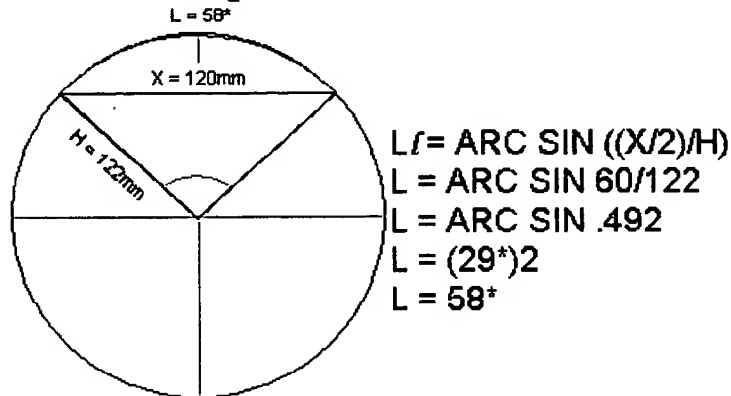


FIGURE 6:

MEDIUM Degree of Medial Arch

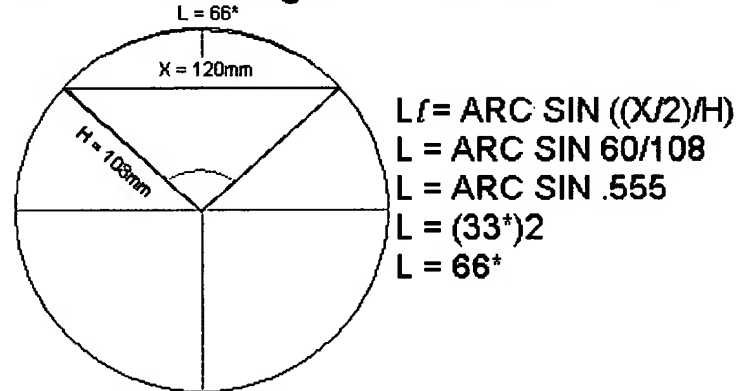


FIGURE 7:

HIGH Degree of Medial Arch

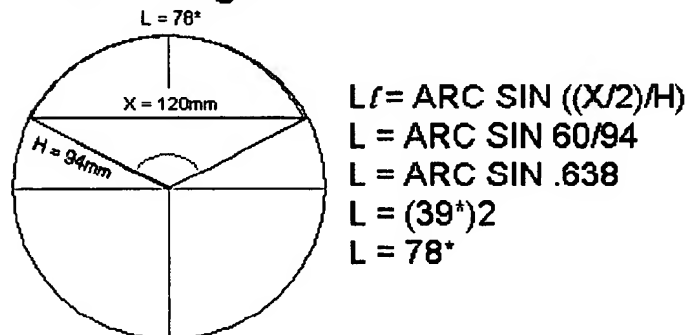
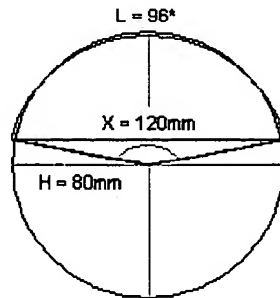


FIGURE 8:

EXTREME Degree of Medial Arch



$$L = \text{ARC SIN } ((X/2)/H)$$

$$L = \text{ARC SIN } 60/80$$

$$L = \text{ARC SIN } .75$$

$$L = (48^\circ)2$$

$$L = 96^\circ$$